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1 Mediators over taxonomy-based information sources   ■
Yannis Tzitzikas, Nicolas Spyratos, Panos Constantopoulos
March 2005 **The VLDB Journal — The International Journal on Very Large Data Bases**,
          Volume 14 Issue 1
Full text available: 📄 pdf(428.09 KB)   Additional Information: full citation, abstract

> We propose a mediator model for providing integrated and unified access to multiple
> taxonomy-based sources. Each source comprises a taxonomy and a database that indexes
> objects under the terms of the taxonomy. A mediator comprises a taxonomy and a set of
> relations between the mediator's and the sources' terms, called articulations. By combining
> different modes of query evaluation at the sources and the mediator and different types of
> query translation, a flexible, efficient scheme ...

> **Keywords**: Approximate query translation, Information integration, Mediators, Taxonomies

2 Image Retrieval from the World Wide Web: Issues, Techniques, and Systems   ■
M. L. Kherfi, D. Ziou, A. Bernardi
March 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 1
Full text available: 📄 pdf(294.13 KB)   Additional Information: full citation, abstract, references, index terms

> With the explosive growth of the World Wide Web, the public is gaining access to massive
> amounts of information. However, locating needed and relevant information remains a
> difficult task, whether the information is textual or visual. Text search engines have existed
> for some years now and have achieved a certain degree of success. However, despite the
> large number of images available on the Web, image search engines are still rare. In this
> article, we show that in order to allow people to profi ...

> **Keywords**: Image-retrieval, World Wide Web, crawling, feature extraction and selection,
> indexing, relevance feedback, search, similarity

3 An analysis of XML database solutions for the management of MPEG-7 media descriptions   ■
Utz Westermann, Wolfgang Klas
December 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 4

                        Additional Information: full citation, abstract, references, index terms,

Full text available: pdf(448.76 KB)   review

MPEG-7 constitutes a promising standard for the description of multimedia content. It can be expected that a lot of applications based on MPEG-7 media descriptions will be set up in the near future. Therefore, means for the adequate management of large amounts of MPEG-7-compliant media descriptions are certainly desirable. Essentially, MPEG-7 media descriptions are XML documents following media description schemes defined with a variant of XML Schema. Thus, it is reasonable to investigate curren ...

Keywords: MPEG-7, XML database systems, multimedia databases

4 Context-aware Web Information Systems

Aleksander Binemann-Zdanowicz, Roland Kaschek, Klaus-Dieter Schewe, Bernhard Thalheim
January 2004 **Proceedings of the first Asian-Pacific conference on Conceptual modelling - Volume 31**
Full text available: pdf(413.81 KB)   Additional Information: full citation, abstract, references

Apart from completeness usability, performance and maintainability are the key quality aspects for Web information systems. Considering usability as key implies taking usage processes into account right from the beginning of systems development. Context-awareness appears as a promising idea for increasing usability of Web Information Systems. In the present paper we propose an approach to context-awareness of Web Information Systems that systematically distinguishes among the various important k ...

Keywords: SiteLang, Web Information Systems, Web services, context-aware information systems, media objects

5 Towards second and third generation web-based multimedia

Jacco van Ossenbruggen, Joost Geurts, Frank Cornelissen, Lynda Hardman, Lloyd Rutledge
April 2001 **Proceedings of the 10th international conference on World Wide Web**

Full text available: pdf(563.48 KB)   Additional Information: full citation, references, citings, index terms

Keywords: SMIL, XML, XSLT, multimedia, transformations

6 Supporting active database learning and training through interactive multimedia

Claus Pahl, Ronan Barrett, Claire Kenny
June 2004 **ACM SIGCSE Bulletin , Proceedings of the 9th annual SIGCSE conference on Innovation and technology in computer science education**, Volume 36 Issue 3
Full text available: pdf(130.80 KB)   Additional Information: full citation, abstract, references, index terms

The learning objectives of a database course include aspects from conceptual and theoretical knowledge to practical development and implementation skills. We present an interactive educational multimedia system based on the virtual apprenticeship model for the knowledge- and skills-oriented Web-based education of database course students. Combining knowledge learning and skills training in an integrated environment is a central aspect of our system. We show that tool-mediated independent learnin ...

Keywords: database courseware, knowledge and skills, multimedia, tool-mediated independent learning, virtual apprenticeship theory

7 Multimedia: Towards a multimedia formatting vocabulary

Jacco van Ossenbruggen, Lynda Hardma, Joost Geurts, Lloyd Rutledge
May 2003 **Proceedings of the 12th international conference on World Wide Web**

Full text available: ⊞ pdf(189.77 KB)   Additional Information: full citation, abstract, references, index terms

Time-based, media-centric Web presentations can be described declaratively in the XML world through the development of languages such as SMIL. It is difficult, however, to fully integrate them in a complete document transformation processing chain. In order to achieve the desired processing of data-driven, time-based, media-centric presentations, the text-flow based formatting vocabularies used by style languages such as XSL, CSS and DSSSL need to be extended. The paper presents a selection of u ...

Keywords: Cuypers, document transformation, formatting objects, hyper-media, multimedia

8 Learning I: Researchexplorer: gaining insights through exploration in multimedia scientific data
Bo Gong, Rahul Singh, Ramesh Jain
October 2004 **Proceedings of the 6th ACM SIGMM international workshop on Multimedia information retrieval**

Full text available: ⊞ pdf(927.08 KB)   Additional Information: full citation, abstract, references, index terms

An increasing amount of heterogeneous information about scientific research is becoming available on-line. This potentially allows users to explore the information from multiple perspectives and derive insights and not just raw data about a topic of interest. However, most current scientific information search systems lag behind this trend; being text-based, they are fundamentally incapable of dealing with multimedia data. An even more important limitation is that their information environmen ...

Keywords: event, exploration, interaction environment, isight, multimedia data, research event, spatio-temporal data

9 Mining multimedia data
Osmar R. Zaïane, Jiawei Han, Ze-Nian Li, Jean Hou
November 1998 **Proceedings of the 1998 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: ⊞ pdf(377.84 KB)   Additional Information: full citation, abstract, references, citings, index terms

Data Mining is a young but flourishing field. Many algorithms and applications exist to mine different types of data and extract different types of knowledge. Mining multimedia data is, however, at an experimental stage.We have implemented a prototype for mining high-level multimedia information and knowledge from large multimedia databases. MultiMedia Miner has been designed based on our years of experience in the research and development of a relational data mining system, DBMiner, in the Inte ...

Keywords: data cube, data mining, data warehousing, image analysis, information retrieval, multimedia, world-wide web

10 The internet as an engine of scholarship
Joseph S. Fulda
March 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 1

Full text available: ⊞ pdf(1.21 MB)   Additional Information: full citation

11 sTeam: structuring information in team-distributed knowledge management in cooperative learning environments

August 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: 📄 pdf(179.03 KB)   Additional Information: full citation, abstract, references, index terms, review

Learning is a socially embedded design process. But most of todays hypermedia systems fail to properly support the design-related and the social aspects of learning. Authoring and Web-publishing systems aim to support the authors design processes. Consequently, the activities of learners are confined to selecting and reading. Based on some fundamental reflections on the role of technology in learning processes, we conclude that top priority must be given to the construction of infrastructur ...

Keywords: cooperative learning, cooperative support, learner-centered approaches, sTeam (structuring information in a team), web-based learning and teaching

12 Reusability and adaptability of interactive resources in Web-based educational systems

Abdulmotaleb El Saddik, Stephan Fischer, Ralf Steinmetz
March 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: 📄 pdf(257.16 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

The production of interactive multimedia content is in most cases an expensive task in terms of time and cost. Hence, optimizing production by exploiting the reusability of interactive multimedia elements is mandatory. Reusability can be triggered by a combination of resuable multimedia components and the appropriate use of metadata to control the components as well as their combination. In this article, we discuss the reusability aspects of interactive multimedia content in web ...

13 Building a successful e-business: the FedEx story

Ali F. Farhoomand, Pauline S. P. Ng, William L. Conley
April 2003 **Communications of the ACM**, Volume 46 Issue 4

Full text available: 📄 pdf(325.80 KB)   Additional Information: full citation, abstract, references, index terms
📄 html(22.10 KB)

The company famous for transporting goods from anywhere to anywhere around the globe has used its impressive information infrastructure to expand into a channel logistics business.

14 Web engineering: A visual environment for dynamic web application composition

Kimihito Ito, Yuzuru Tanaka '
August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia**

Full text available: 📄 pdf(1.56 MB)   Additional Information: full citation, abstract, references, citings, index terms

HTML-based interface technologies enable end-users to easily use various remote Web applications. However, it is difficult for end-users to compose new integrated tools of both existing Web applications and legacy local applications such as spreadsheets, chart tools and database. In this paper, the authors propose a new framework where end-users can wrap remote Web applications into visual components called *pads*, and functionally combine them together through drag & drop-paste operations. ...

Keywords: hypermedia, intelligentPad, personalization, web application linkage, web application wrapping

15 Effective access to large audiovisual assets based on user preferences

S. Ioannou, G. Moschovitis, K. Ntalianis, K. Karpouzis, S. Kollias

November 2000 **Proceedings of the 2000 ACM workshops on Multimedia**

Full text available: pdf(1.01 MB)   Additional Information: full citation, abstract, references, index terms

Current multimedia databases contain a wealth of information in the form of audiovisual, as well as text data. Even though efficient search algorithms have been developed for either media, there still exists the need for abstract presentation and summarization of the results of database users' queries. Moreover, multimedia retrieval systems should be capable of providing the user with additional information related to the specific subject of the query, as well as suggest other topics which us ...

Keywords: multimedia databases, query expansion, text-based search, user profiling, web access

16 Database techniques for the World-Wide Web: a survey

Daniela Florescu, Alon Levy, Alberto Mendelzon

September 1998 **ACM SIGMOD Record**, Volume 27 Issue 3

Full text available: pdf(1.79 MB)   Additional Information: full citation, citings, index terms

17 Surveys: Structured databases on the web: observations and implications

Kevin Chen-Chuan Chang, Bin He, Chengkai Li, Mitesh Patel, Zhen Zhang

September 2004 **ACM SIGMOD Record**, Volume 33 Issue 3

Full text available: pdf(393.19 KB)   Additional Information: full citation, abstract, references, citings

The Web has been rapidly "deepened" by the prevalence of databases online. With the potentially unlimited information hidden behind their query interfaces, this "deep Web" of searchable databses is clearly an important frontier for data access. This paper surveys this relatively unexplored frontier, measuring characteristics pertinent to both exploring and integrating structured Web sources. On one hand, our "macro" study surveys the deep Web at large, in April 2004, adopting the random IP-sa ...

18 Hypermedia semantics: Finding the story: broader applicability of semantics and discourse for hypermedia generation

Lloyd Rutledge, Martin Alberink, Rogier Brussee, Stanislav Pokraev, William van Dieten, Mettina Veenstra

August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia**

Full text available: pdf(396.48 KB)   Additional Information: full citation, abstract, references, citings, index terms

Generating hypermedia presentations requires processing constituent material into coherent, unified presentations. One large challenge is creating a generic process for producing hypermedia presentations from the semantics of potentially unfamiliar domains. The resulting presentations must both respect the underlying semantics and appear as coherent, plausible and, if possible, pleasant to the user. Among the related unsolved problems is the inclusion of discourse knowledge in the generation pro ...

Keywords: RDF, SMIL, clustering, concept lattices, discourse, hypermedia, narrative,

semantics

19 <u>EIU's ViewsWire: new wine in a new bottle</u>

Peter Lovelock, Ali F. Farhoomand

December 2000 **Proceedings of the twenty first international conference on Information systems**

Full text available: ⬚ <u>pdf(516.64 KB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

20 <u>Contextualizing the information space in federated digital libraries</u>

M. P. Papazoglou, J. Hoppenbrouwers

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Full text available: ⬚ <u>pdf(695.20 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

Rapid growth in the volume of documents, their diversity, and terminological variations render federated digital libraries increasingly difficult to manage. Suitable abstraction mechanisms are required to construct meaningful and scalable document clusters, forming a cross-digital library information space for browsing and semantic searching. This paper addresses the above issues, proposes a distributed semantic framework that achieves a logical partitioning of the information space accordi ...

Results 1 - 20 of 200   Result page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   <u>next</u>

Refine Search

Search Results -

Terms	Documents
(L6 or L7 or L8) and (L5 or L4)	42

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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[Recall Text] [Clear] [Interrupt]

Search History

DATE: Sunday, May 29, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L9	(L6 or L7 or L8) and (L5 or L4)	42	L9
L8	709/203.ccls.	5359	L8
L7	715/513|517.ccls.	1246	L7
L6	715/501.1.ccls.	1027	L6
L5	(L4 or L2 or L1) and (profil$3 and header$1)	186	L5
L4	L3 and (custom$8 same (content$1 or media))	338	L4
L3	(L1 or L2) and database$1	945	L3
L2	HTMl and unique tag$1	382	L2
L1	HTML and (proprietary same (tag$1 or element$1))	663	L1

END OF SEARCH HISTORY

Hit List

Search Results - Record(s) 1 through 42 of 42 returned.

☐ 1. Document ID: US 20050081144 A1

L9: Entry 1 of 42   File: PGPB   Apr 14, 2005

PGPUB-DOCUMENT-NUMBER: 20050081144
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050081144 A1

TITLE: Document creation system and method using knowledge base, precedence, and integrated rules

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 2. Document ID: US 20040177148 A1

L9: Entry 2 of 42   File: PGPB   Sep 9, 2004

PGPUB-DOCUMENT-NUMBER: 20040177148
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040177148 A1

TITLE: Method and apparatus for selecting and viewing portions of web pages

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 3. Document ID: US 20040148571 A1

L9: Entry 3 of 42   File: PGPB   Jul 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040148571
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040148571 A1

TITLE: Method and apparatus for adapting web contents to different display area

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 4. Document ID: US 20040049737 A1

L9: Entry 4 of 42   File: PGPB   Mar 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040049737

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040049737 A1

TITLE: System and method for displaying information content with selective
horizontal scrolling

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 5.   Document ID: US 20040049589 A1

L9: Entry 5 of 42   File: PGPB   Mar 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040049589
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040049589 A1

TITLE: Arrangement and a method relating to session management in a portal
structure

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 6.   Document ID: US 20030177202 A1

L9: Entry 6 of 42   File: PGPB   Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030177202
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030177202 A1

TITLE: Method and apparatus for executing an instruction in a web page

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 7.   Document ID: US 20030078960 A1

L9: Entry 7 of 42   File: PGPB   Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030078960
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030078960 A1

TITLE: Architecture and process for creating software applications for multiple
domains

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 8.   Document ID: US 20030014500 A1

L9: Entry 8 of 42   File: PGPB   Jan 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030014500
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030014500 A1

TITLE: Transactional data communications for process control systems

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 9.   Document ID: US 20030014483 A1

L9: Entry 9 of 42   File: PGPB   Jan 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030014483
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030014483 A1

TITLE: Dynamic networked content distribution

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 10.   Document ID: US 20020169885 A1

L9: Entry 10 of 42   File: PGPB   Nov 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020169885
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020169885 A1

TITLE: Digital television application protocol for interactive television

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 11.   Document ID: US 20020169851 A1

L9: Entry 11 of 42   File: PGPB   Nov 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020169851
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020169851 A1

TITLE: Internet-based system for dynamically creating and delivering customized content within remote web pages

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 12.   Document ID: US 20020129094 A1

L9: Entry 12 of 42   File: PGPB   Sep 12, 2002

PGPUB-DOCUMENT-NUMBER: 20020129094

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020129094 A1

TITLE: Software and method for automatically sending a data object that includes user demographics

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 13. Document ID: US 20020038349 A1

L9: Entry 13 of 42   File: PGPB   Mar 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020038349
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020038349 A1

TITLE: Method and system for reusing internet-based applications

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 14. Document ID: US 20010037361 A1

L9: Entry 14 of 42   File: PGPB   Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010037361
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010037361 A1

TITLE: Methods and systems for transactional tunneling

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 15. Document ID: US 20010037359 A1

L9: Entry 15 of 42   File: PGPB   Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010037359
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010037359 A1

TITLE: System and method for a server-side browser including markup language graphical user interface, dynamic markup language rewriter engine and profile engine

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 16. Document ID: US 6859910 B2

L9: Entry 16 of 42   File: USPT   Feb 22, 2005

US-PAT-NO: 6859910
DOCUMENT-IDENTIFIER: US 6859910 B2

TITLE: Methods and systems for transactional tunneling

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 17.   Document ID: US 6834306 B1

L9: Entry 17 of 42   File: USPT   Dec 21, 2004

US-PAT-NO: 6834306
DOCUMENT-IDENTIFIER: US 6834306 B1

TITLE: Method and apparatus for notifying a user of changes to certain parts of web pages

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 18.   Document ID: US 6792575 B1

L9: Entry 18 of 42   File: USPT   Sep 14, 2004

US-PAT-NO: 6792575
DOCUMENT-IDENTIFIER: US 6792575 B1

TITLE: Automated processing and delivery of media to web servers

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 19.   Document ID: US 6779178 B1

L9: Entry 19 of 42   File: USPT   Aug 17, 2004

US-PAT-NO: 6779178
DOCUMENT-IDENTIFIER: US 6779178 B1

TITLE: System and method for personalizing electronic mail messages

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 20.   Document ID: US 6772216 B1

L9: Entry 20 of 42   File: USPT   Aug 3, 2004

US-PAT-NO: 6772216
DOCUMENT-IDENTIFIER: US 6772216 B1
** See image for Certificate of Correction **

TITLE: Interaction protocol for managing cross company processes among network-

distributed applications

`Full | Title | Citation | Front | Review | Classification | Date | Reference |         |         | Claims | KWIC | Draw De`

21. Document ID: US 6769009 B1
L9: Entry 21 of 42   File: USPT   Jul 27, 2004

US-PAT-NO: 6769009
DOCUMENT-IDENTIFIER: US 6769009 B1

TITLE: Method and system for selecting a personalized set of information channels

`Full | Title | Citation | Front | Review | Classification | Date | Reference |         |         | Claims | KWIC | Draw De`

22. Document ID: US 6763388 B1
L9: Entry 22 of 42   File: USPT   Jul 13, 2004

US-PAT-NO: 6763388
DOCUMENT-IDENTIFIER: US 6763388 B1

TITLE: Method and apparatus for selecting and viewing portions of web pages

`Full | Title | Citation | Front | Review | Classification | Date | Reference |         |         | Claims | KWIC | Draw De`

23. Document ID: US 6763343 B1
L9: Entry 23 of 42   File: USPT   Jul 13, 2004

US-PAT-NO: 6763343
DOCUMENT-IDENTIFIER: US 6763343 B1

TITLE: Preventing duplication of the data in reference resource for XML page
generation

`Full | Title | Citation | Front | Review | Classification | Date | Reference |         |         | Claims | KWIC | Draw De`

24. Document ID: US 6757898 B1
L9: Entry 24 of 42   File: USPT   Jun 29, 2004

US-PAT-NO: 6757898
DOCUMENT-IDENTIFIER: US 6757898 B1

TITLE: Electronic provider--patient interface system

`Full | Title | Citation | Front | Review | Classification | Date | Reference |         |         | Claims | KWIC | Draw De`